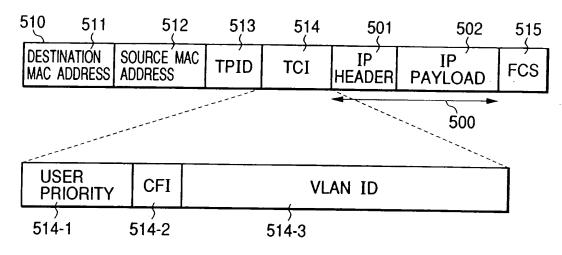
6-4 VLAN #B VLAN #B 6-5 FIG. 1 MPLS NETWORK Ŋ VLAN #B VLAN #B



TCI : TAG CONTROL INFORMATION
CFI : CANONICAL FORMAT INDICATOR
TPID : TAG PROTOCOL IDENTIFIER

FIG. 3

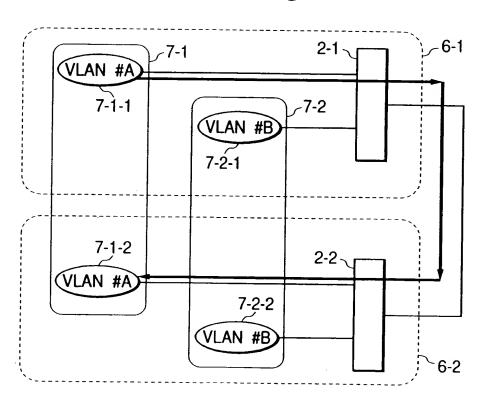


FIG. 4

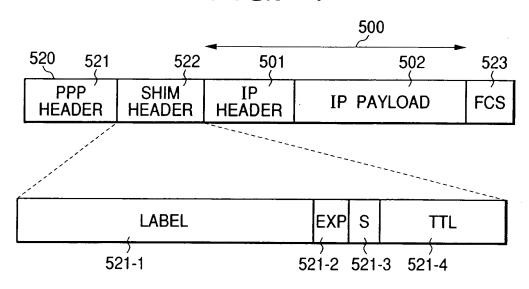
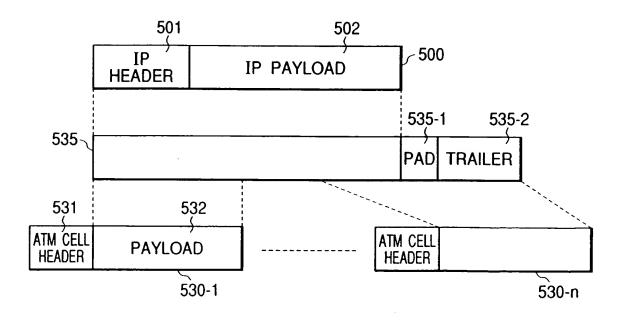


FIG. 5



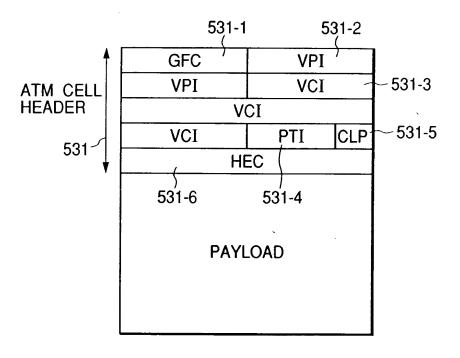


FIG. 7

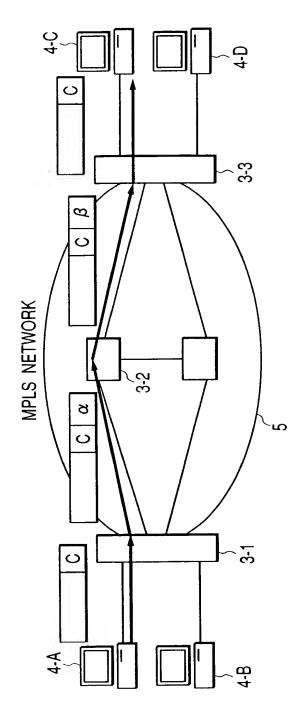


FIG. 8

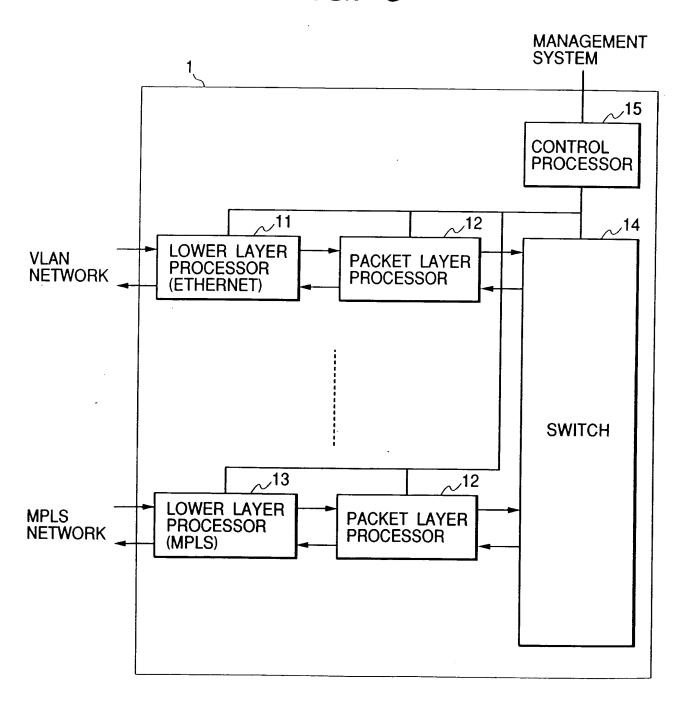


FIG. 9

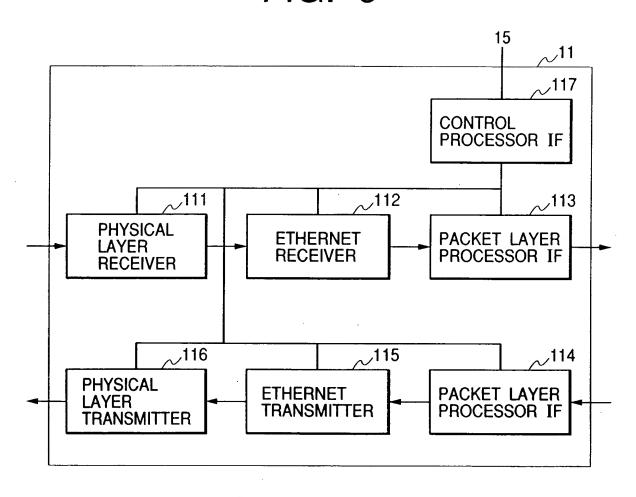


FIG. 10

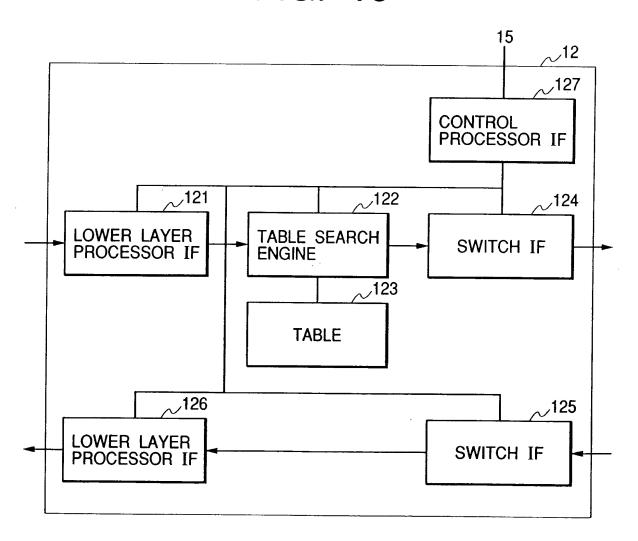
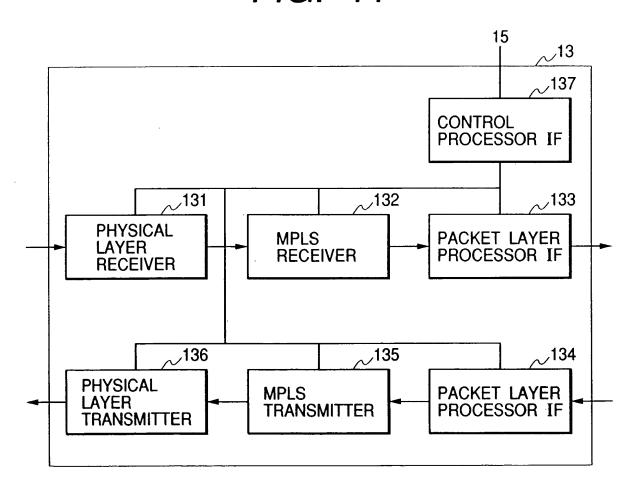
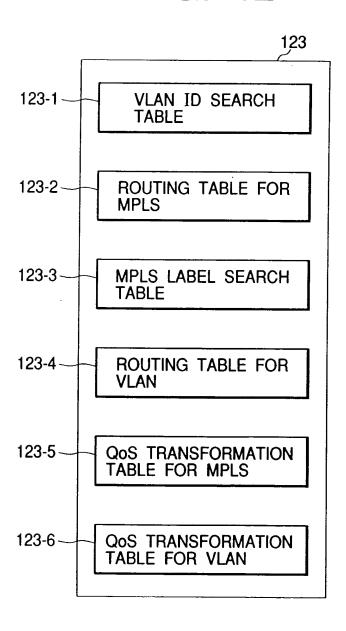


FIG. 11

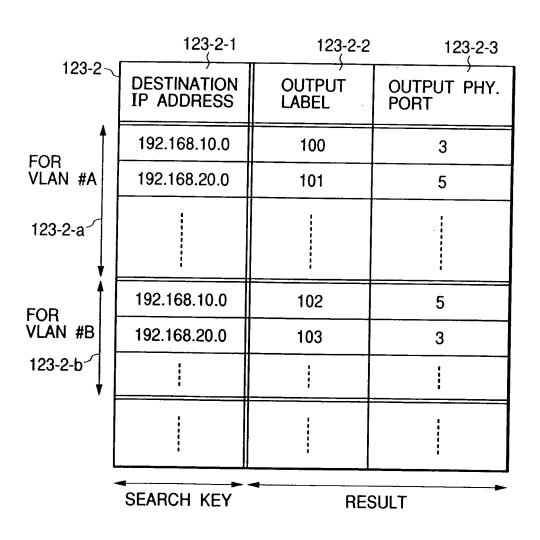


6" ...

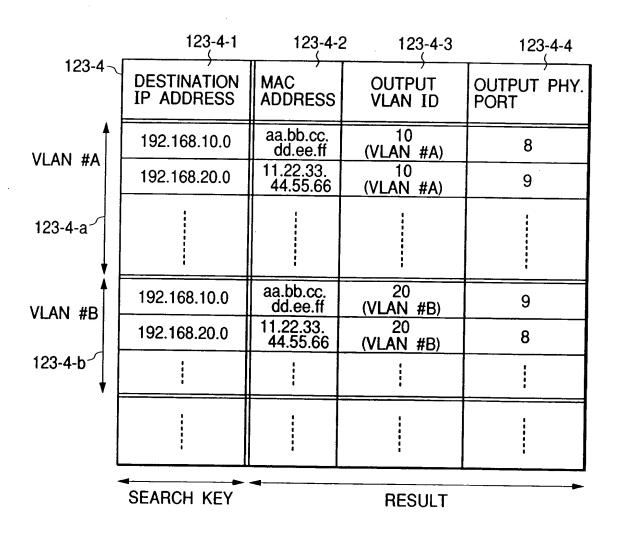


	123-1-1	123-1-2
123-1	INPUT VLAN ID	VLAN
	10	VLAN #A
	20	VLAN #B
•	SEARCH KEY	RESULT

FIG. 14



	123-3-1	123-3-2
123-3~	INPUT LABEL	VLAN
	100	VLAN #A
	101	VLAN #A
	102	VLAN #B
•	SEARCH KEY	RESULT



	123-10-1	123-10-2	123-10-3
123-10~	TCP/IP HEADER (DESTINATION) IP ADDRESS)	USER PRIORITY	MPLS QoS
	192.168.0.0	0	0
	192.168.0.0	7	7
	SEARCH	KEY	RESULT

	123-11-1	123-11-2	123-11-3
123-11~	TCP/IP HEADER (DESTINATION) IP ADDRESS)	MPLS QoS	USER PRIORITY
	192.168.0.0	0	0
	192.168.0.0	7	7
	SEARCH KEY		RESULT

FIG. 19

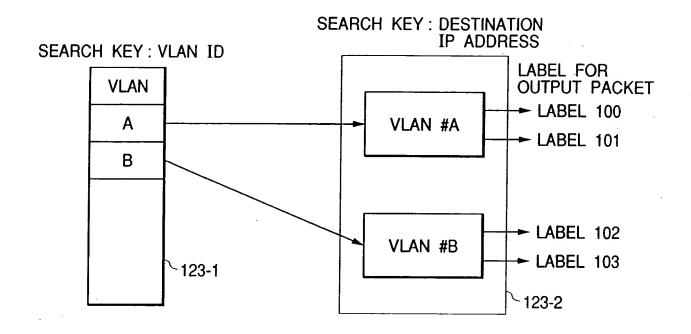


FIG. 20

